ELAC FS 127: Great music, slender design

The elegant proportions of the FS 127 together with the high gloss lacquer baffle are a joy to behold. This loudspeaker will give many years of pleasure not only for your ears but also for your eyes.

Technical features / benefits

- ELAC's 140mm aluminium sandwich woofers provide perfect integration while reducing partial resonances.
- 25mm tweeter with deep-drawn dome and bobbin to provide for low-distortions and thermal overload protection. The elliptical waveguide offers homogeneous directional pattern.
- The special design of the baffle eliminates deffraction which results in improved tweeter reproduction.

- Resonances of the cabinet are avoided due to ring-shaped reinforcements.
- High-quality terminals, with separate circuit boards for bass/midrange and treble circuits, are easy to access, and allow larger cable diameters (16 mm^2), as well as high-quality spade connectors (e. g. WBT products).

- The FS 127 provides one bass port on the rear and one down-firing bass port. Inserting the ELAC bass control plug into the rear bass port will improve the sound when it comes to critical room conditions. This way, the upper bass area will be reduced, while the deep bass area will be increased. This results in deep, dry bass sound. In case of critical room conditions, the bass port on the rear may be closed by using the two-piece bass control plug.

- The FS 127 is a 2 1/2-way floor standing speaker. The two bass woofers work in tandem, however the second bass driver becomes de-coupled above 550Hz when it then operates as a midrange unit.

- The utilization of two bass drivers has resulted in a high efficiency system, thus enabling the smaller amplifiers to be used. Built in overload protection is a feature of the FS127.

Finishes: silver, titan, cherry, black

Specifications	**ELAC FS 127**	Crossover Frequency	550/2500 Hz
Dimensions H x W x D	950 x 235 x 330 mm	Nominal / Peak Power Handling	80 W / 120 W
Weight	16 kg	Frequency Range	35-25000 Hz
Type	2 1/2-way, bass reflex	Sensitivity	89 dB/2.8V/m
Woofer	2 x 140 mm AS cone, magn. shielded	Nominal Impedance	4 Ohm
Tweeter	1 x HT 25 KST V, magn. shielded	Minimum Impedance	3,6 Ohm / 200 Hz
Recom. Amplifier Power at Nominal Impedance	30-180 W/channel		